

20030129199 A1 Div ex US 6451320 B; US 6932972 B2 Div ex US
 6451320 B; AU 9933283 A Based on WO 9945957 A; BR 9908599
 A Based on WO 9945957 A; EP 1064025 A2 Based on WO 9945957
 A; CZ 2000003284 A3 Based on WO 9945957 A; HU 2001001047 A2 Based
 on WO 9945957 A; JP 2002506045 W Based on WO 9945957 A; AU
 750720 B Based on WO 9945957 A; US 6451320 B1 Based on WO
 9945957 A; NZ 506602 A Based on WO 9945957 A; EP 1064025
 B1 Based on WO 9945957 A; DE 69933200 E Based on WO 9945957
 A; DE 69933200 T2 Based on WO 9945957 A; ES 2273482 T3 Based
 on EP 1064025 A
 PRAI GB 1998-13561 19980623
 GB 1998-5105 19980309
 AB WO 1999045957 A2 UPAB: 20060115

NOVELTY - A novel vaccine composition comprising a hepatitis B viral
 (HBV) antigen and a **herpes simplex** viral (HSV) antigen in conjunction
 with an adjuvant which is a preferential stimulator of TH1 cell response.

ACTIVITY - Antiviral.

MECHANISM OF ACTION - Vaccine.

USE - The compositions can be used to prevent HBV and HSV
 infections. Using the composition, the **immune response** to each antigen
 in the combination is the same as that which is obtained by each antigen
 given individually.

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(FILE 'HOME' ENTERED AT 12:17:09 ON 17 FEB 2008)

FILE 'EMBASE, MEDLINE, BIOSIS, CA, CABA, CAPLUS, BIOTECHDS, DISSABS,
 AGRICOLA, LIFESCI, CONFSCI, SCISEARCH, WPIDS' ENTERED AT 12:18:41 ON 17
 FEB 2008

L1 E DAVIS HEATHER L/AU
 334 S E3-E4
 L2 E DAVIS H L/AU
 1265 S E3-8
 L3 E MCCLUSKIE MICHAEL J/AU
 128 S E2-E4
 E MCCLUSKIE M J/AU
 L4 160 S E3
 L5 1628 S L1-L4
 L6 544 S L5 AND (CPG OR ISS OR IMMUNOSTIMULATORY OR IMMUNOMODULATORY
 L7 151 S L6 AND IMMUNE RESPONSE
 L8 11 S L7 AND (EMULSION OR EMULSIGEN)
 L9 4 DUP REM L8 (7 DUPLICATES REMOVED)
 L10 4 S L6 AND OIL-IN-WATER EMULSION
 L11 1 DUP REM L10 (3 DUPLICATES REMOVED)
 L12 14 S L7 AND REVIEW/DT
 L13 9 DUP REM L12 (5 DUPLICATES REMOVED)
 L14 110485 S S CPG OR ISS OR IMMUNOSTIMULATORY OR IMMUNOMODULATORY OR ISS-
 L15 188416 S CPG OR ISS OR IMMUNOSTIMULATORY OR IMMUNOMODULATORY OR ISS-OD
 L16 19044 S L15 AND IMMUNE (5A) RESPONSE
 L17 301 S L16 AND (EMULSION OR EMULSIGEN OR OI-IN-WATER EMULSION)
 L18 31 S L17 AND (TOPICAL OR TOPICALLY)
 L19 25 DUP REM L18 (6 DUPLICATES REMOVED)
 L20 6 S L19 AND HERPES SIMPLEX
 L21 333 S L16 AND HERPES SIMPLEX
 L22 19 S L21 AND (EMULSION OR EMULSIGEN OR OIL-IN-WATER EMULSION)
 L23 15 DUP REM L22 (4 DUPLICATES REMOVED)

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WEST Search History

DATE: Sunday, February 17, 2008

Hide?	Set Name	Query	Hit Count
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L21	L20 and innate.clm.	12
<input type="checkbox"/>	L20	L14 and (innate or innate.clm.)	94
<input type="checkbox"/>	L19	L18 and innate.clm.	12
<input type="checkbox"/>	L18	L16 and innate	49
<input type="checkbox"/>	L17	L16 and acyclovir	33
<input type="checkbox"/>	L16	L15 and (herpes simplex or hsv)	77
<input type="checkbox"/>	L15	L14 and (infectious adj5 viral or infectious adj5 virus)	96
<input type="checkbox"/>	L14	L13 and oil-in-water adj5 emulsion	240
<input type="checkbox"/>	L13	immunostimulatory adj10 CpG	1019
<input type="checkbox"/>	L12	L11 and oil-in-water	15
<input type="checkbox"/>	L11	L5 and CpG	98
<input type="checkbox"/>	L10	L8 and emulsion	20
<input type="checkbox"/>	L9	L8 and acyclovir	6
<input type="checkbox"/>	L8	L6 and cpg	34
<input type="checkbox"/>	L7	L6 and emulsion	24
<input type="checkbox"/>	L6	L5 and immunostimulatory	61
<input type="checkbox"/>	L5	L1 or L2 or L3 or L4	48062
<input type="checkbox"/>	L4	mccluskie-michael-j.in.	14
<input type="checkbox"/>	L3	mccluskie.in.	30
<input type="checkbox"/>	L2	davis.in.	48051
<input type="checkbox"/>	L1	davis-heather-l.in.	35

END OF SEARCH HISTORY